	TOP SI	ECRET RUFF			DAT	re	25
01171707						November	19725
AREA: Electronic	s			IE	G PI	NOTIC	\mathbf{E}
DISTRIBUTION:				NT.	. 12	- 7	1
All PI's				110). <u>4 </u>	- 74	1_
TITLE/SIGNIFICANCE:							
A new probable h	orn commun:	ications an	tenna in Chi	na.			
COMMENT: A probab	le horn cor	mmunication	s antenna ha	s been ident	ified on	photograph	y of
antenna	INIS IS EI	ne first id	entilication	of a horn a	ntenna in	China. T	he 25
a pivotal capabi	lity. Its	location a	t the entran	ce to the Po	L appears Hai sugg	that it m	nay 🖂
shore role.	3			ioo to the To	mar sage	ests a sit	.p-20-
							2
OCATION(S)							
Chiu-jung-cheng R	adcom Sta						2
	adcom Sta						2
Chiu-jung-cheng R China DISCLAIMER — This is a	an informal commu	nication intended fo	or circulation within N	PIC/IEG only. The cond	clusions are the	opinion of the orig	
Chiu-jung-cheng R China DISCLAIMER — This is a	an informal commu	nication intended forting or contrastin	or circulation within N g views are welcome BRANCH	PIC/IEG only. The cond d, and should be direc	clusions are the cited to the origin	opinion of the orig	ginator
Chiu-jung-cheng R China DISCLAIMER — This is a	an informal commu	orting or contrastin	g views are welcome	d, and should be direc	clusions are the cated to the origin	nator.	ginator 2
Chiu-jung-cheng R China DISCLAIMER — This is a	an informal commu	DIVISION	g views are welcome	ROOM	clusions are the ted to the origin	nator.	ginator 25 No. 25
Chiu-jung-cheng R China DISCLAIMER — This is a	an informal commu ime of issue. Supp	DIVISION	g views are welcome	ROOM	clusions are the ded to the origin	nator.	25 No. 25